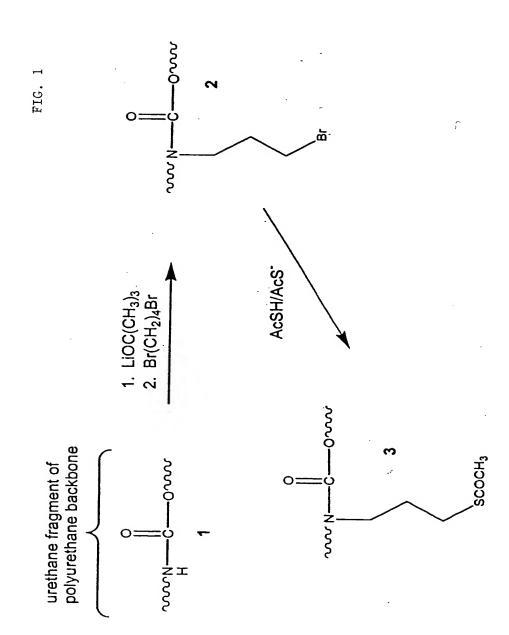
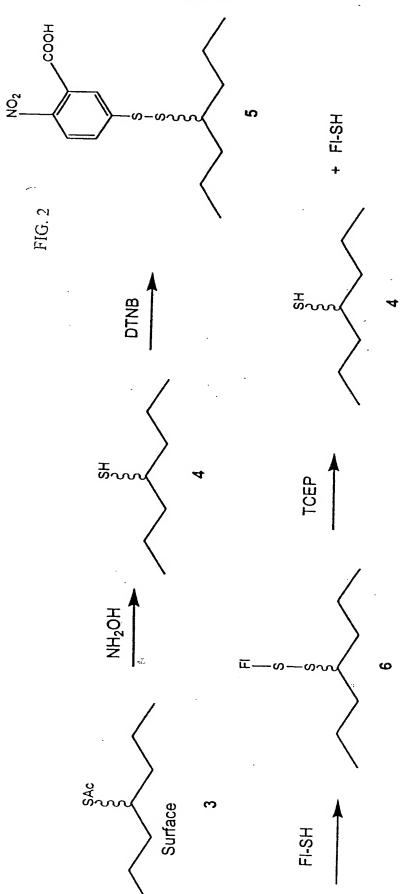
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FIG. 3

Segmented polyurethane

A = p-C $_6$ H $_4$ CH $_2$ C $_6$ H $_4$ -p (polyurethanes based on MDI) or cyclo-C $_6$ H $_{10}$ CH $_2$ C $_6$ H $_{10}$ -cyclo (aliphatic polyurethanes based on HMDI) X = residue of polytetramethyleneoxide (polyether-urethanes) or polycarbonatediol (polycarbonate-urethanes)

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FIG. 4

FIG. 5